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=> s insulin

L1 573647 INSULIN

=> s insulin polypeptide

L2 46 INSULIN POLYPEPTIDE

=> s insulin polypeptide oligomer conjugate

L3 4 INSULIN POLYPEPTIDE OLIGOMER CONJUGATE

=> s proinsulin polypeptide oligomer conjugate

L4 3 PROINSULIN POLYPEPTIDE OLIGOMER CONJUGATE

=> d l3 1-4

L3 ANSWER 1 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2003:1006707 CAPLUS

DN 140:35957

TI Methods of reducing hypoglycemic episodes in the treatment of diabetes mellitus by orally administering an insulin-oligomer conjugate

IN Still, James Gordon; Kosutic, Gordana

PA Nobex Corporation, USA

SO PCT Int. Appl., 56 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 1

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003105768	A2	20031224	WO 2003-US18763	20030613
	WO 2003105768	A3	20040311		
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	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, HU, IE, IT, LU, MC, NL, PT, RO, SE, SI, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
	US 2004038867	A1	20040226	US 2003-461199	20030613
PRAI	US 2002-388988P	P	20020613		
OS	MARPAT 140:35957				

L3 ANSWER 2 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN

AN 2003:971710 CAPLUS

DN 140:16981

TI Methods of synthesizing **insulin polypeptide-oligomer conjugates** and proinsulin polypeptide-oligomer conjugates

IN Soltero, Richard; Radhakrishnan, Balasingam; Ekwuribe, Nnochiri N.

PA USA

SO U.S. Pat. Appl. Publ., 101 pp., Cont.-in-part of U.S. Pat. Appl. 2003 87,808.

CODEN: USXXCO

DT Patent

LA English

FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003229009	A1	20031211	US 2003-382022	20030305
	US 2003087808	A1	20030508	US 2001-36744	20011221
	US 2003228652	A1	20031211	US 2003-389499	20030317
PRAI	US 2001-318197P	P	20010907		
	US 2001-36744	A2	20011221		
	US 2003-382022	A2	20030305		
OS	MARPAT 140:16981				

L3 ANSWER 3 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 2003:971618 CAPLUS
 DN 140:16980
 TI Methods of synthesizing **insulin polypeptide-oligomer conjugates** and proinsulin polypeptide-oligomer conjugates
 IN Radhakrishnan, Balasingam; Soltero, Richard; Ekwuribe, Nnochiri N.; Puskas, Monica; Sangal, Diti
 PA USA
 SO U.S. Pat. Appl. Publ., 102 pp., Cont.-in-part of U.S. Ser. No. 382,022. CODEN: USXXCO
 DT Patent
 LA English

FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003228652	A1	20031211	US 2003-389499	20030317
	US 2003087808	A1	20030508	US 2001-36744	20011221
	US 2003229009	A1	20031211	US 2003-382022	20030305
PRAI	US 2001-318197P	P	20010907		
	US 2001-36744	A2	20011221		
	US 2003-382022	A2	20030305		
OS	MARPAT 140:16980				

L3 ANSWER 4 OF 4 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 2003:221806 CAPLUS
 DN 138:260413
 TI Methods of synthesizing **insulin polypeptide-oligomer conjugates**, and proinsulin polypeptide-oligomer conjugates and methods of synthesizing same
 IN Soltero, Richard; Radhakrishnan, Balasingham; Ekwuribe, Nnochiri N.
 PA Nobex Corporation, USA
 SO PCT Int. Appl., 113 pp. CODEN: PIXXD2
 DT Patent
 LA English

FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003022996	A2	20030320	WO 2002-US28428	20020906
	WO 2003022996	A3	20031231		
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	US 2003087808	A1	20030508	US 2001-36744	20011221

EP 1430082 A2 20040623 EP 2002-766246 20020906
 R: AT, BE, CH, DE, DK, ES, FR, GB, GR, IT, LI, LU, NL, SE, MC, PT,
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 PRAI US 2001-318197P P 20010907
 US 2001-36744 A 20011221
 US 2002-349462P P 20020118
 WO 2002-US28428 W 20020906
 OS MARPAT 138:260413

=> d 14 1-3

L4 ANSWER 1 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 2003:971710 CAPLUS
 DN 140:16981
 TI Methods of synthesizing insulin polypeptide-oligomer conjugates and
**proinsulin polypeptide-oligomer
 conjugates**
 IN Soltero, Richard; Radhakrishnan, Balasingam; Ekwuribe, Nnochiri N.
 PA USA
 SO U.S. Pat. Appl. Publ., 101 pp., Cont.-in-part of U.S. Pat. Appl. 2003
 87,808.
 CODEN: USXXCO
 DT Patent
 LA English
 FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003229009	A1	20031211	US 2003-382022	20030305
	US 2003087808	A1	20030508	US 2001-36744	20011221
	US 2003228652	A1	20031211	US 2003-389499	20030317
PRAI	US 2001-318197P	P	20010907		
	US 2001-36744	A2	20011221		
	US 2003-382022	A2	20030305		
OS	MARPAT 140:16981				

L4 ANSWER 2 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 2003:971618 CAPLUS
 DN 140:16980
 TI Methods of synthesizing insulin polypeptide-oligomer conjugates and
**proinsulin polypeptide-oligomer
 conjugates**
 IN Radhakrishnan, Balasingam; Soltero, Richard; Ekwuribe, Nnochiri N.;
 Puskas, Monica; Sangal, Diti
 PA USA
 SO U.S. Pat. Appl. Publ., 102 pp., Cont.-in-part of U.S. Ser. No. 382,022.
 CODEN: USXXCO
 DT Patent
 LA English
 FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	US 2003228652	A1	20031211	US 2003-389499	20030317
	US 2003087808	A1	20030508	US 2001-36744	20011221
	US 2003229009	A1	20031211	US 2003-382022	20030305
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OS	MARPAT 140:16980				

L4 ANSWER 3 OF 3 CAPLUS COPYRIGHT 2004 ACS on STN
 AN 2003:221806 CAPLUS
 DN 138:260413
 TI Methods of synthesizing insulin polypeptide-oligomer conjugates, and

proinsulin polypeptide-oligomer

conjugates and methods of synthesizing same

IN Soltero, Richard; Radhakrishnan, Balasingham; Ekwuribe, Nnochiri N.

PA Nobex Corporation, USA

SO PCT Int. Appl., 113 pp.

CODEN: PIXXD2

DT Patent

LA English

FAN.CNT 3

	PATENT NO.	KIND	DATE	APPLICATION NO.	DATE
PI	WO 2003022996	A2	20030320	WO 2002-US28428	20020906
	WO 2003022996	A3	20031231		
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	RW:	GH, GM, KE, LS, MW, MZ, SD, SL, SZ, TZ, UG, ZM, ZW, AT, BE, BG, CH, CY, CZ, DE, DK, EE, ES, FI, FR, GB, GR, IE, IT, LU, MC, NL, PT, SE, SK, TR, BF, BJ, CF, CG, CI, CM, GA, GN, GQ, GW, ML, MR, NE, SN, TD, TG			
	US 2003087808	A1	20030508	US 2001-36744	20011221
	EP 1430082	A2	20040623	EP 2002-766246	20020906
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PRAI	US 2001-318197P	P	20010907		
	US 2001-36744	A	20011221		
	US 2002-349462P	P	20020118		
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OS	MARPAT 138:260413				

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<input type="checkbox"/>	L10	insulin polypeptide oligomer conjugate	14
<input type="checkbox"/>	L9	insulin polypeptide	259
<input type="checkbox"/>	L8	insulin	56170
	<i>DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=ADJ</i>		
<input type="checkbox"/>	L7	L6 and l5 and l4 and l3 and l2 and l1	5
<input type="checkbox"/>	L6	530/303	677
<input type="checkbox"/>	L5	514/21	4173
<input type="checkbox"/>	L4	514/12	10540
<input type="checkbox"/>	L3	514/2	9926
<input type="checkbox"/>	L2	424/85.2	1558
<input type="checkbox"/>	L1	424/85.1	1907

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